HEC-550TE-2WX
80 PLUS Bronze

Type	550 Watt ATX 12V v2.2 bzw v2.3 Standard PS/2 Netzteil
PFC	Active
Connectors	- 1 x 24 (20+4) Pin Mainboard - 1 x 8 (4+4) Pin EPS 12V - 5 x 4 Pin P-ATA - 4 x 15 Pin S-ATA - 1 x 4 Pin FDD - 1 x 6 Pin PCIe - 1 x 8 (6+2) Pin PCIe
Cablelength (24+4 Pin)	440mm, with connector 460mm
Temperature range	10~40°C
80PLUS Level	Bronze, Energy Star 5.0
Efficiency	82% at 20% Load 85% at 50% Load 82% at 100% Load
Safety functions	Overcurrent protection (OCP) Overvoltage protection (OVP) Overload protection (OLP/OPP) Short-circuit protection (SCP)
PSU fan	120mm sleeve bearing, Load-/Temperature controlled
MTBF (at 25°C)	100.000 Hours
Dimensions (W/H/D)	150mm/86mm/140mm
Guidelines	ErP/EuP (2009/125/EC); RoHs 2002/95/EG
Extras	Sleeved cable, only 24+4Pin cable

*More technical details are available on request.

Output characteristics						
Output	+3.3 V	+5 V	+12 V1	+12 V2	-12 V	+5 VSB
Max. Load	24 A	15 A	28 A	20 A	0.3 A	3.0 A
Max. Combined Power	120 W		480 W			
Total Power 550W						

Input characteristics
AC 100-240Vac, 50-60Hz, 10A

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